

ABSTRACT

WINDOW SPLIT SCREEN DISPLAY METHOD, DEVICE AND EQUIPMENT

A window split screen display method, device and equipment, the method comprising: an
5 intelligent terminal receives in real time the touch point position information sent by a large
screen monitor; the touch point position information is obtained when an operation that at least
two windows are dragged is detected by the large screen monitor, wherein the preset dragging
areas of the at least two windows have a touch point respectively (201); and then, the intelligent
terminal controls the at least two windows to display as split windows when determining that the
10 touch point position information satisfies a preset position condition and receives the information,
sent by the large screen monitor, that the touch point disappears (202). According to the method,
the multiple windows displayed on the large screen monitor can achieve, according to a user's
intention, the effect of window split screen display by means of touch control, thereby enhancing
the simplicity of user operations and the accuracy of the split screen, and also improving the user
15 experience.

[Figure 2]